

Cuff Pressure Control Gauges

For inflating/deflating, controlling and monitoring cuff pressures on ET Tubes, VBM Laryngeal Tubes (King LT) or LMA which are with high volume, low pressure cuffs.

Latex Free!

- Reduces the risk of pressure necrosis and mucosal ischemia.
- The risk of aspiration with the possibility of pneumonia can be avoided.
- Ergonomic one-hand operation.

Complete with 100cm long connecting tubing (#54-05-112).

REF.	Product Description	
54-07-000	Universal Cuff Pressure Gauge, pressure up to 120cm H ₂ O, scale with idea ranges~ for ET Tube (22-32 cm H ₂ O) for Supraglottic Airway (32-60 cm H ₂ O)	
Ø 68 mm scale		
54-02-001	Pediatric Cuff Pressure Gauge, release valve allows sensitive adjustment of the desired cuff pressure. pressure up to 60cm H ₂ O, with recommended idea range from 5 to 15cm H ₂ O printing on face plate.	
Ø 50 mm scale		
54-03-001	Sensitive Cuff Pressure Gauge, release valve allows sensitive adjustment of the desired cuff pressure. pressure up to 120cm H ₂ O, with recommended idea range from 22 to 32cm H ₂ O printing on face plate.	
Ø 50 mm scale		
54-04-000	Pocket Cuff Pressure Gauge pressure up to 120cm H ₂ O, with recommended idea range from 22 to 32cm H ₂ O printing on face plate.	
Ø 50 mm scale		

Connecting tube, for Cuff Pressure Control Gauges

Material: PVC, for single use, non sterile
with female Luer Lock and male Luer

REF. No.	Product Description	
54-05-112	Length: 100 cm (40")	10 pcs / box

